Figure 1

A method of managing modification of an online database using an administrative application for retrieval of a unique page view through a visual application.

View of online database

Page display with configuration elements referencing specific database.

Database is expanded and/or manipulated as allowed by configuration elements of displayed page.

Modified database creates unique display determined by configuration page and is saved for retrieval by visual application.

Configuration of said page forms a page address for said data base.

Visual application selects and generates said data base according to said configuration page address.

Figure 2

A view of administrative page controls which manipulate the hierarchy of the visual elements.

View of available online database elements

Page display with configuration elements referencing specific database.

Database is determined by modifying configuration elements of displayed page.

Modified database is saved online for retrieval by visual application.

Configuration of said page forms a page address for said data base.

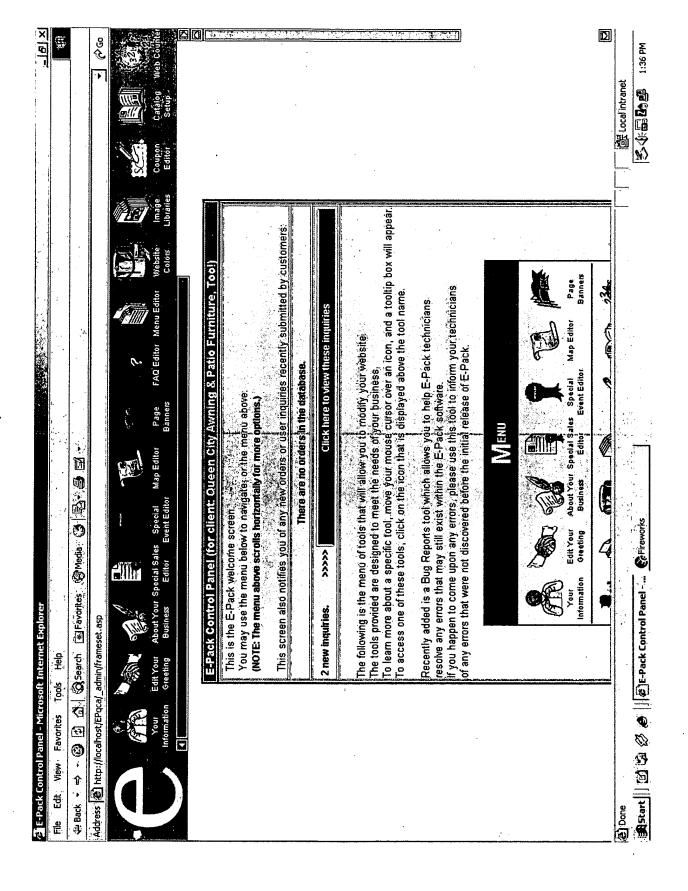
Visual application selects and generates said data base according to said configuration page address.

Figure 3

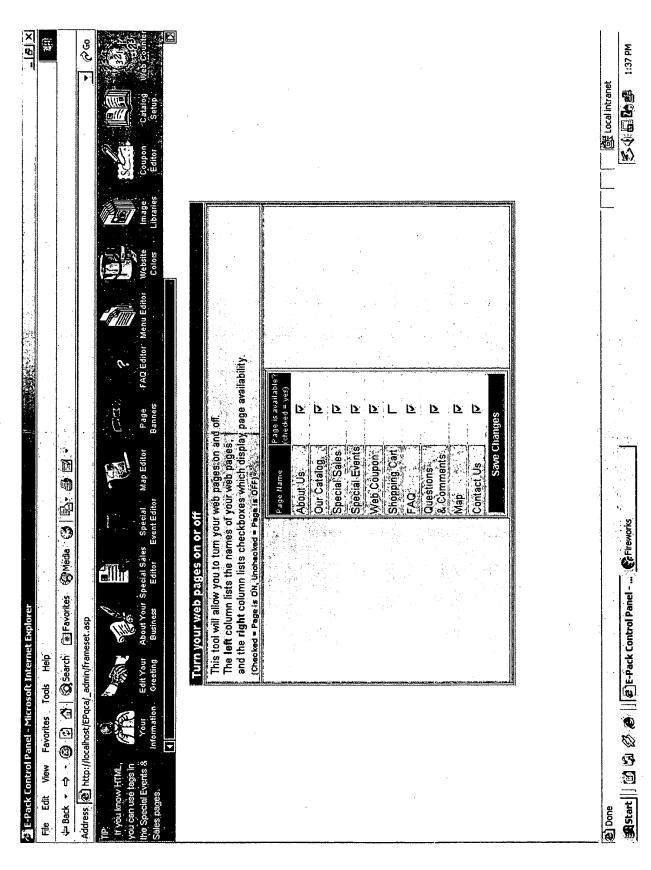
A method of managing modification of online database libraries using an administrative application which creates a desired hierarchy for retrieval of databases through a visual application.

View of online database Page display with configuration elements referencing specific database. Database is expanded and/or manipulated as allowed by configuration elements of displayed page. Configuration page creates unique display and hierarchy of said display and is saved for retrieval by visual application. Unique display generates a page address for said data base. Visual application selects and displays said data base according to said display page address.

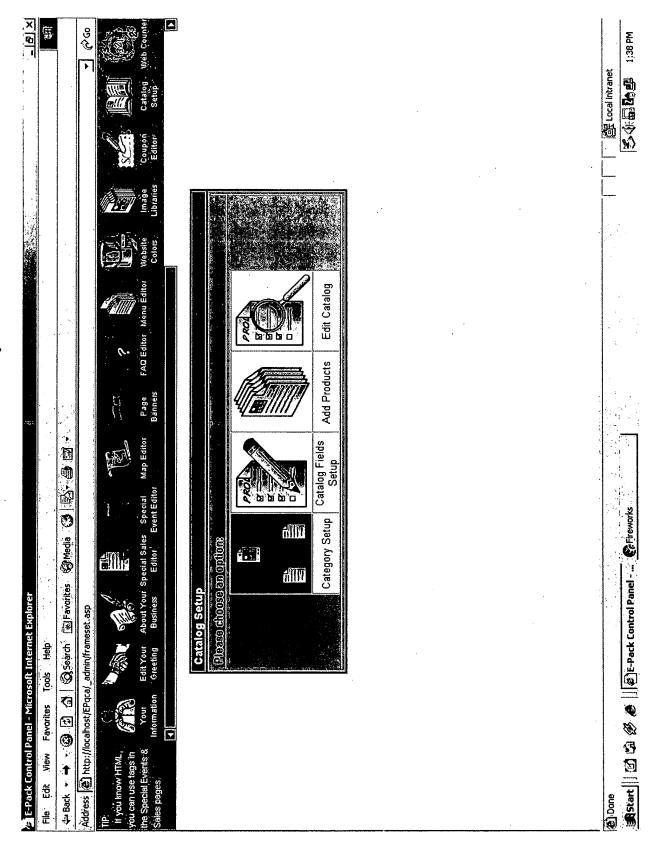
Screen from Dynamic View showing overview of administrative system.



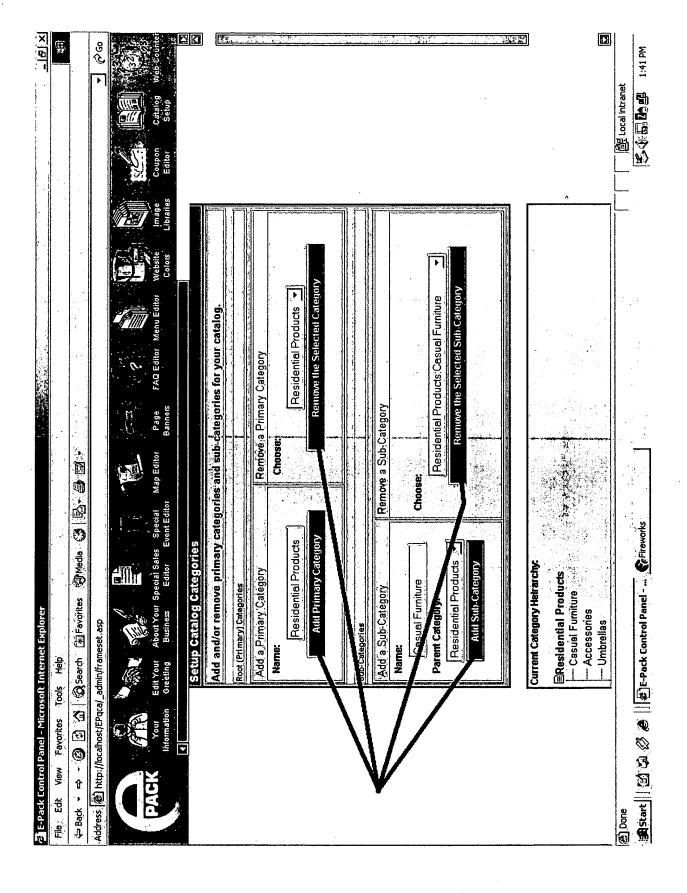
Screen from Dynamic View administrative page which determines hierarchy of visual elements as described in Figure 2.



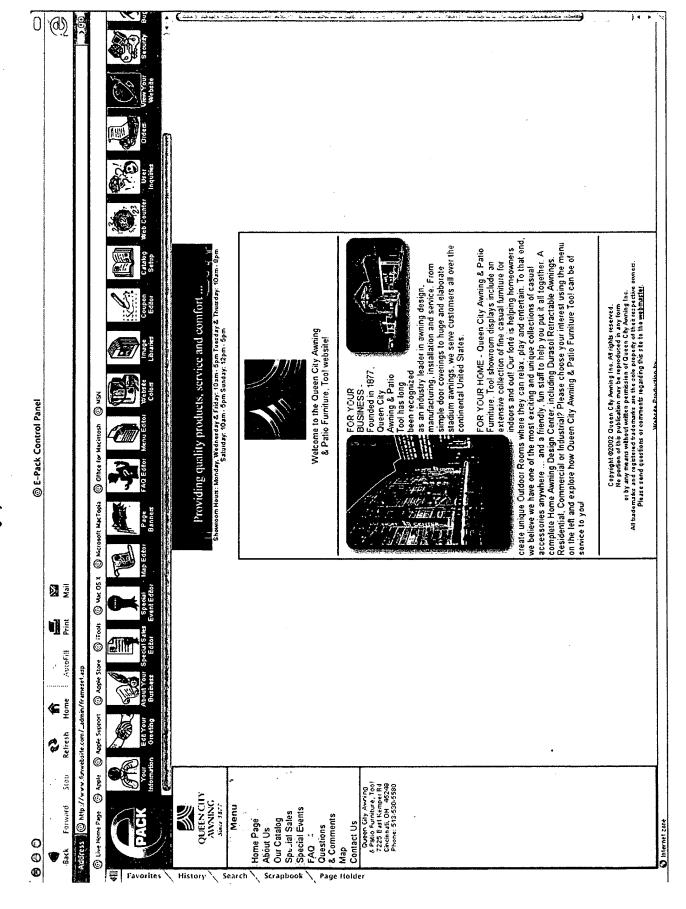
Screen from Dynamic View Configuration Document for online databases as described in Figure 3.



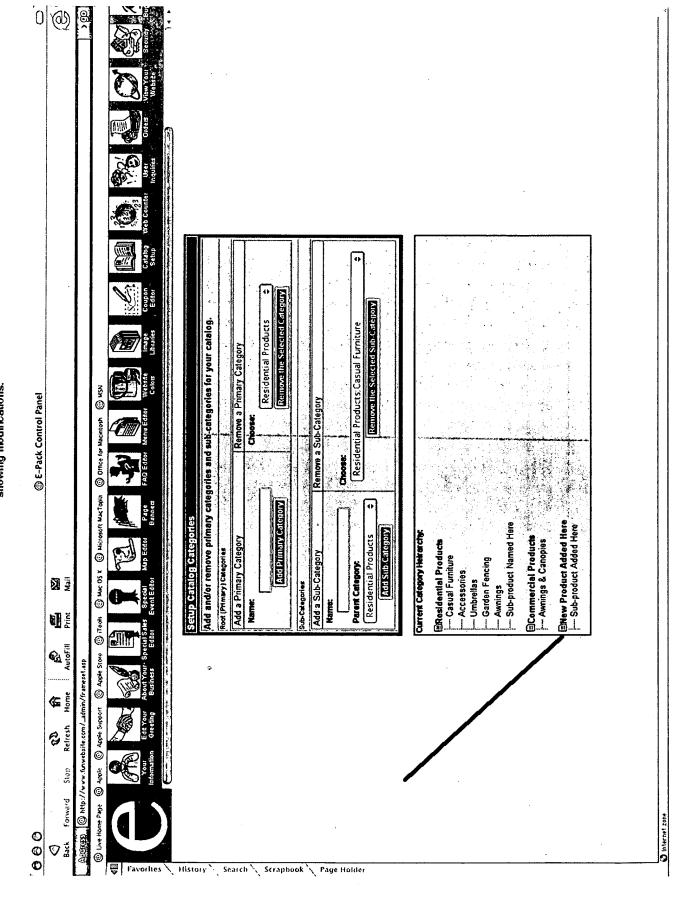
Screen from Dynamic View Configuration Document showing dynamic save function.



Screen from Dynamic View Control Panel showing Dynamic "View Website."



Screen from Dynamic View of configuration page showing modifications.



Screen from Dynamic View of activated website page after it has been configured.

